## IN THE CLAIMS

- 1. (Original) A guidance electronics unit for an explosively-launched vehicle comprising a plurality of circuit card assemblies, each circuit card assembly containing a plurality of electronic components and interconnections, each circuit card assembly maintained in a housing and spaced apart, wherein all spaces surrounding each circuit card assembly are filled with a granular material to provide support for each circuit card assembly during explosive launch.
- 2. (Original) The guidance electronics unit of Claim 1 wherein said granular material has a particle size less than 250 microns.
- 3. (Original) The guidance electronics unit of Claim 2 wherein said granular material comprises at least one particle size range.
- 4. (Original) The guidance electronics unit of Claim 3 wherein said granular material comprises more than one particle size range.
- 5. (Original) The guidance electronics unit of Claim 2 wherein said granular material comprises glass beads.
- 6. (Original) The guidance electronics unit of Claim 2 wherein said granular material comprises microballoons.
- 7. (Original) The guidance electronics unit of Claim 1 wherein said explosively-launched vehicle is selected from the group consisting of guided projectiles and missiles.
- 8. (Currently Amended) A method for supporting circuit card assemblies in a guidance electronics unit for an explosively-launched vehicle, each circuit card assembly containing a plurality of electronic components and interconnections, said method comprising:

placing each circuit card assembly in a housing in a stacked, spaced apart configuration, and

substantially filling all spaces surrounding each circuit card assembly with a granular material to provide support for each circuit card assembly during explosive launch.

- 9. (Original) The method of Claim 8 wherein said granular material has a particle size less than 250 microns.
- 10. (Original) The method of Claim 9 wherein said granular material comprises at least one particle size range.
- 11. (Original) The method of Claim 10 wherein said granular material comprises more than one particle size range.
- 12. (Original) The method of Claim 9 wherein said granular material comprises glass beads.
- 13. (Original) The method of Claim 9 wherein said granular material comprises microballoons.
- 14. (Original) The method of Claim 8 wherein said explosively-launched vehicle is selected from the group consisting of guided projectiles and missiles.
- 15. (Original) The method of Claim 8 wherein said granular material is tightly packed into said guidance electronics unit by vibrating said housing during filling.